Directions for Installing and Using

Chambers Ranges



Chambers Mfg. Company



# The Operation of a Chambers Fireless Gas Range

WE fast thing to be assured oi, in operating a Chambers range, in the findest cacking as it is applied to the operation of a gas many, is the singlest frees to ording. These is outloag complicated about the findism even. It is alter all, as ordinary gas the contract of contract of

The heart in the findens untim of the Chambers applicance is applied abbredly to the food. There is no sun of extra equipment, and no measurery transfer of food from one hitchen applicate to another. No host units are lost to the state of appearant old. No hear units are lost in handing up the hitchen by realisation through a wheet irms owns. So the way for the third has no both in hinding up the hitchen by realisation through a wheet irms owns. So the way for the third he must not in the in measuring of Chambers.

operating the most officient gas range ever bulk—operated by the pane, principles that you have few most to cooking with. In the suggestions which follow in this discretion book, we have extranged to write a same between natures conditions which effect cooking. To be deliver a positive set of rules to give not the operation of the Chambers even, or the Chambers book would be an impossible.

et the Chambem even, en the Chambem hood would be an impoundility. There is too erach difference in the beat units contained in each eable fost of different kinds of gas. A low grade of artificial gas, containing approximately 659 best units per foot, would produce altogether different results than the state time and feed conditions if operated with Nius Gas containing 1800 best units per cable for. For this reason we six you sor to blame the range if conditions are not obscludy expensed by these suggested timing guides an achelidin. Be governed by your some superinces and consons senseyour own conditing foles: Dan't Name the Caushders range when it desart's work, because its operatus within a law of a fixed principle of beer, and what properly used, it causest that stompfills the

The first principle upon which the Chambers range is based, is ECONOMY. To get the most out of your Chambers range, too it as a fireless cooker as suuch as possible.

If you wisk as enconomical range, you have it as a findess cooker.

When the gas is burning, it is statisfully the same as an ardinary

gas range and is operated as such.

The Churchest range is not a gas range with only a little insulation to distinguish it from the ordinary type. It are only has

intufation in distinguish it from the ordinary type. It are only has a selectifically constructed even, but also a positive finders unit on the conting top at the range—the hood.

Fractically 85 per cost of cooking is done on the cooking top.

In order on after real energy of foul on the cooking too, the bood ant of the range has been added. It is an inverted cylinder, thercoughly isociated and unity operated. The application of base is direct. The horses throws the hast main directly into the food, and to yearous units are used on all treed within the bood held and the

rooking is continued with the hood classed, by use of the curry units which is the ordinary open beaver; pain into space and are lays. Use your book. COOK WITHOUT GAS. It is the const connectical and on the range. Instead of using partitionary is long peoid of particulary, bring rows food to a brisk

bull. Shut off the gas, close the hood securely, and note with those strend best units in the hood shelf. In this unit alone, a saving of 60 to 80 per cent can be made in your gas concessington. (See eperation of the hood, page 10.)

eperation of the bood, page 10.)

The other great economical unit of the Chambers range is the over. When using this unit, one the extra units of gas which in this case are neved from possing up the chiscover and reducing through

the room. Use your gas turned so long enough to theroughly least the room, or bend, then swing the control lever which at the same time closes the dampens of the facion own and outs off the gas. Let these streed and imprisoned heat make do the work, and allow the regular amount of time for your cooking operation. Use your wors, Facilian—COOK WITHOUTH GAS.

(See operation of oven, page 11.)

On the following pages we have tried to give you neveral hists and suggestions which should enable you to get the most out of your Chambers range.

## You Can Know By Reading the Meter



(This dist reads 25,700 feet.)

Instructions

The hands turn alternately to the right and left and pass clear round in registre the causiler of feet natural share the dial. Each

division on the last dial is therefore 1000 text. Eggs at the left and rest the avoider number next to the hand on each dial is increasives and you have the number of feet in handreds. This is the consumption since the meter was see. To get the multik's convergation unitarest the resting of the first of list sessible

Try this with your Chambers range. See how much gue is sered in each creking persons.

Not only will there be interest in your decreased my bills, but it is interesting to see the range operate, when the dish on your meter cease to turn.

#### Installation

In versoving crating, take case that all name and pieces are removed from crute. Hoods are usually sacked in overs. On some models, there will be an extra crate with one hand. The hand red and weight will usually he wired on the side of the crate. The weight will be found in one of the corner braces of the crute. See that you have all the packages your bill of lobing galls for and that all ourts are removed from itside of range. Reported shortness

usually come from failure to observe this rule. To swaid difficulty in carrying through door, add all attachments after rungs is olored in hitchen.

The bond rod should be passed through the pipe bond rod bearing which is usually shipped in its place at the back of the cooking tro-Two rolless of uniform size should be found with lead fawares. One should be screwed into the lag on the back under aile of the

cooking too. The other should be accessed into the lower end of the hale in the head red bearing, then threaded through both pulleys (as in cut) and attached to weight at other end. (See cur.) shown, so that when bond rod is lowered, it will earth on the sociar at

the offset in the bood rod. In the barner box will be found a best piece of A" round red. The wealth; end of this red should be placed through the hole at the back of the burner box. The beet end bond burner. It should be so set that when the gas cock is turned on, the weing at the back of the hood rad well catch the offset on the pipe, and when the valve is turned off, the hood release rod shruld release the spring at back so that heed will come down fronty.

When attackgreats are properly installed, hand hard on red as

Legs aid belts will be found in oven, or wired in crate. Use a few draps of oil is bratisgs of bood rol.

The bind burners are shipped in their regular places. The open burners should be attached by bolts which are in place.





Showing Courset Position of Hood, Raised and Lowered

The cut also shows correct position of head red, position of pulley, chain and weight.

The automatic head step should be in line with the head release tod, which is found in burser box, leading from valve operating head.

If bood does not sent properly no conking top, lecent screw on top bood casting, sent heed firmly and righten acrew in slotted bole at tree. In this way the bood will be held an the correct angle to sent on top properly.

### To Have Your Chambers Range Work Properly

First: See that all parts are in place and in working order. Gas encontrion should be made with three-quarter such pipe. A smaller size is not good practice.

Second: The hestle rests for the back burners should be placed centrally over the burners, otherwise the books will not close properly.

Third: Address the burners on that the force force such prifers.

shows a dear like one shout such as the main time in contraction tip. Red finden in the finne are counted by dust in the siz and do not indicate fastly adjustment. The yellow ealer which causes seem to collect on wressle is caused by lack of air. A blor flares which pops back into the mixer or that blaves away from the harper is caused by no cruch air.

Faults of combustion and also the correct adjustment are illuscrated in the natural size diagram on the apposite page, and the method of making the adjustment on the name following.

Chumbers ranges have been built both with special cap univer and with the standard Bell miner. For this reason, on pages 8 and 9 we give mode of adjusting both these mixers.

Study flames on opposite page, then see directions for odjusting gos and six on pages 8 and 9. The adjustment of your gas is an essential to perfect operation.

THIS ADJUSTMENT APPLIES TO NATURAL OR MANUFACTURED GAS.

FOR BLAU GAS ADJUST THE FLAME ABOUT THREE-EIGHTHS OF AN INCH HIGH.

PRESENTAL DESCRIPTION OF LA PROPERTY OF LA PROPERTY

## The Bell Mixer



To increase the flow of gra, turn the valve cap to the left.

To increase the flow of gra, turn the valve cap to the right,

To increase the flow of goa, twen the valve cap to the right.

To admit more air, open acrew on shatter and turn flor so that
enere opening is clear. Then tighten atrew to hold air adjustment
in current position.

To cut down air, open screw and turn shorter disc to left, closing the opening in face of burner.

When proper adjustment is obtained, set screw tight and this self-interest will be hold.

## The Cap Mixer



#### COLUMN PROPERTY.

- To reduce the flow of gas, turn the valve cap to the left.

  To increase the flow of you, turn the valve can to the right.
- To admit more sir, turn the univer to the left.
- To about more air, turn the miner to the right,

To ideal less air, tota the mass to the right.

When the mixer is properly adjusted it is held firmly in place so that it cannot be accidentally disturbed by turning the lock not assisted.

## The Operation of the Hood

## THE THREE POSITIONS OF THE HOOD

Hard ranel and games around out of way

Hotel partially lowered and the food start-

that the autoriar of the hood is clean and dry. Light the barner, place the ottomia containing the food to be rooked on the frozyming thehood autorial suits place and drop it until at stops automatically. Let the gas up as per sale or until the food course to the boding point, let it hall a few markers, turn off the

the got go as per table or until the food course to the boding point, let a bad a few manufer, ten off the gas and close the head gown tight and leave smill ready to serve. Food may recoin in the oven or untile the tood after the god after the tood after the god after the god after the cook after the cook after the cook after the cook of th

and impt hot and savory.

In placing the cooking wend on fire, he sure to place it directly over grate of hot burner. When leavering small he correlations

Gas teresed of, based all the way drawn to grid bood better. When work the food coulding unbase for. TO GET BEST RESULTS ALWAYS USE COVERED VESSES & INDEP MOND.

## The Operation of the Oven

Open the own door, throw damper lever back as for as peable (like damper in first out.) It the damper lever is not thrown wide open, the burner will go out;



Orna Damper Open

open, the lurner well go our; the oren must be theroughly wented. Do not place wends an even no that danger at heak well be obstructed. Turn on the own-valve, let gas go a few seconds and much a reacht in the lighter liefe (which a the verall hale

touth a custom to de spitter.
Lole (which a the swall bale
in the cust won plate in the
some bottom). Place were
close the date and let it go as
per cooking schedule, pages
12 and 13 and helpful livin,
pages 14 and 15.

When in accordance whether with the couloing schedule, the proper tune has dapard, but be proper tune has dapard as the proper tune has dapard and the gas at fall speed, properly regulated between the dampet lever to the believe possession which will as the same tune that off the gas and disse the two overs dampers. Your fixed will then cost warden for.

at full weed.



Oven Damper Closed

TO GET BEST RESULTS ALWAYS USE COVERED VESSELS IN THE OVEN

# COOKING SCHEDUTE

C	JUKING SC	HEDULE I			
U	NDER THE HOOF	)			
Time for Borning Gas (direct bear)	FOOD	Approximate Time at Firefess Costing (tedirect heat)			
BOILING, ST	EWING, STEAMING-VI	DOET AND ES			
Court this time from breling point					
5 7000 -	Fenture-Erich	25 mm.			
3 me	Evision-exect	. 31 min			
5 mrs	Squak	.25 min			
	Syicreh . Evan-shelled	- 15 mm			
	Personal support	2 hours			
		25 mm.			
1 00	Deam-wiring	2 hours			
Seing so but		1 hour			
Bring to box	Asparagos	. 25 mks.			
Driving to box	Calibrate - treats				
i me		. 55 mln.			
i min		- 65 mm.			
10 mm	Dance	41 mm.			
10 mm	Tungs	55 mea.			
1 mm	Paracips, per ib	- 40 min.			
10 min		11 64			
	Seminated	-30 mm.			
Brong to bell .		-116 heurs			
	Coreals (see page 14)	white the			
MEATS					
Fee Lb.	Real-part reset, Irish	Per 13.			
T me.	were, head .	46 min.			
9 mg	Purk-fresh	41 min			
5 1819	Multipas	40 mm			
6 min .	Cirtus-ford	. 40 mm.			
5 mar	Lamb	40 min.			
9 man .	Veal	St man.			
Teil		- 198			
1 beer	'Curred Bart	5 to 5 hours			
156 to 2 hours	Harangraphol	. 5 to 5 boars			
1 hear,	Tongue-washed	. I to 4 hours			
1 hour	Tengas-doub	2 m 1 hours			
	Charge And Streetson				

Tengus-was

FRANCE AND PURROUSE

Asale or Shebarb Sauce Preter, dried fruit ....

Prates, dred trans-Prate-stated Apple Decylings, boiled Impus Putting, boiled

50075 Such's Reef, Murray, Chicken Suns, Serches, Vegetable Celery Corn, Paters... II ma

15 mas. 15 mas. 156 hones

4 to 4 hears 5 to 4 hears 10 min.

See Page 14

10 min . . . .

15 man Bull See Page 14

## OR CHAMBERS FIRELESS

UNDER	THE HOOD-STE	AMEING
Time for Barring Gos (direct beat)	FOOD	Approximate Time of Freeless Cooking (unforest heat)
20 min 20 to 20 min 20 min 20 min 15 min	Binten Berory Frend Free Poldlings Juni Publings Indian Publings, meaned Apple Duraplungs, meaned	2 hours 134 to 3 hours 4 hours 3 hours 2 hours
IN '	THE OVEN-BAKIN	G
13 dels 20 mm	Brand-weiters, ppe Brand-cition manal Multino, Genra Cake Ingre Cake-Ingre Cake-Ingre Pandaga, Cabbben Puntang, Cabbben Puntang-owned Sprange-Ingra Brands-sheled	- 65 man 50 man 30 man 31 map 33 rain 354 hours - 354 hours - 1 hours - 36 max 35 min 1 hours - 36 min 35 min 35 min 35 hours - 35 hours
This	BOASTING table applies to fire provide or it	have
Fer Lb.  5 mm.  6 min.  7 min.  9 min.  9 min.  10 min.	Seef Musium Lamb Yeal Park - Gauss	Per I.h. 20 min. 25 min. 25 min. 30 min. 50 min.

THE BROOLER
The builts of the Charless range may be used for sever as my other

See Page 14

See Page 14

THE OPEN BURNERS OF THE COOKING TOP

The Open Reviews on the cooking mp of Chambers singer are to be used
the same as there on any other gar range.

The proof better, offering whene of best in excellent for rolling and
hatting large constraints of love.

The gands to make defining without of heat in exactions for rolling and handing large questions of food. The situation has no which heaten very little gas per hour is very convenient and at the same time established for keeping outlier waters during the goal. The hood heatens may be used the same as an exclusive years harper,

## Helpful Hints to Chambers Users

BURNING OF GAS In operating the feelow up to of the Chambers more, it is best to follow the schedule as closely as possible but as bus been before and heat contents of gas. Use the Chambers over and hood like a cerular gas cancer then with the gas on. When were find has inter begun to turn in color (and it is all right to look occasionally into If you are used to watcherg your food in cooking, there is no reason why you should not do so with a Chambers. Perk in through a alighely opened door and when the food has past begun to tarn up color (was cooking temperature a right) than let the rea hurn for a few seconds langer to recover the heat last in opening the door, It is always best, to musire perfect circulation through oven, to

FIRED ESS TIME

The schedules on the precenting pages are merely suggestive as to even cooking time in the old method of cooking. Food can be overgiverned more by your usual custom of cooking in regard to time, and the results should be weater to what you week.

#### BAKING

It takes from 10 to 20 months to being the over to a baking baking it to put the broad into the own put after lighting the fire. edem are beginning to show a test of orange your boking best is obtained. Turn off the eye and other bread well cook with an further

attention used the end of an hour, or tertr-five minutes later.

het own and place your hypairs, o the own; amend with a Chamwalls of the Chambers own will make it one of the fastest overn when used as a gas range and extellers results can be obtained in its use for SHREATVILLE, INDIANA, U. S. A. ROASTING

one hour.

In reasting, the same as in all other methods of ecoking, he guided very largely by the cooking methods you have use, formerly, To reast beef rure, perfectly and uniformly before placing reast in the even let the gas burn "full on" for 15 mirrotes while

an the oven and close oven door gramed-andy. Leave rout in the oven gas burning, for three monotes to each pound of meat, then shut off gas by latching tight the flux door. After gas is out let the rount water but place the reast or few] in the cold even and light the gos.

enough it is good policy to main the cover of the cooking yeard or resider and leave in oven a few minutes with cover off to brown the

OTHER KINDS OF COOKED MEATS To mok round, flask or chuck stroks, and other tough but wholesome means, and make them tender and trethsome-including old chickens. For tough steaks put tots of chapped suct to bacon, the over, gas burrong and abut over door. After the minutes own overs, gut the steak on her skiller and leave steak a few seconds to sear

on the under side, then turn sorak over, cover skiller with lid, realgirllet and ment back into but over and shot over door tube. At and To bud harr, tongue, or other smoked ments under the bood, and save gas, being to bod, then abot off gas, pul. down the hood, and let meat remain two hours ander bood. Then relight the gan, BRING TO A SECOND BOIL, sell-book down shot off the see and let meat remain under YouJ, gas out two hours or longer

and make it unimoully parest and trader CEREALS. Presure in double builer, if possible, many said water. Allow a very few minutes of eas on a top harner in the morning well heat as taken from bood.

In cases where a small quantity of occasi to cooked, it is unreaseastle to expect a small body of that kind to hold beat during a whole available to use an extra vessel of water with the serval, to introduce body into the fireless chomber and place heat units is same by that

AMOUNT OF WATER

for cooking to the old method. Usually in bailing, about one-half as much water is necessary. When musting ments or fewls NO WATER IS NECESSARY The meat will cook from its own

PARBOILING When a retipe calls for purbashing, being food to a good brisk bail under bood, and then fireless,

If food as to be surboiled before baked, renered to nerhall, then peur off all bread and proceed aram as deserted under "Bakure," CARE OF A CHAMBERS OVEN

Best results are about storained by us no closed vessels wherever

It is a good balac to allow the own door to stand a little alar using the oven. This will allow the vapors to pass out of the oven

It is good practice to occusionally wipe out the oven lining, glan the living of the hand with a my cloth.

A FEW DON'TS

Don't turn on one until you open the door. Don't forget to cook damers as far back as you can before lighting gas in oven.

Don't push vessel back in oven far enough to close flor Don't steet feeless cooking with underheated own and

Don't one more water than you want present in the finished

Don't cook small quantities of food in large container. Den't allow dirt to accumulate around the burners of your

## Tested Recipes Used with the Chambers Fireless Gas Range

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On the following pages use have general given of the numerical supplied total enough which have been found numerical supplied unto the Chamber range and total enough which is supplied to the Chamber range and the great feature. You may so me required to evand which it your feature. For supplied we offered, in the stays about many solid a sour one to prove storage. There Chamber cauge about a proposed many partially such any enough which you enough which you except the survey of the enough the enough the survey of the enough the enoug

CEREALS

BARLEY MUSH
I cap barley nead 2 response salt 5 caps water
dite med alonely into holding salt water, exceleilly morbing not all the
longs. Piece in double beller, belag to good break best filters microse.

alline to cosk feelms over taged

CORN MEAL MUND

I oup owner ment 556 caps worker I tempero self

Six meet shortly note and works, candully working out all the hamps.

Use distinct marking you wash the much to be horize, place over open barrier for very few minister believe serving.

OATMEAL.

I cap extend 2% caps cold water is seen your self.

Place national or self more; and nile as thoroughly as pouche, bringing same in bell on open harms. Place in No. 70 deathle bolls, and after bringing water in bring both follows mappers, fermion over units.

Briaging water to brisk boll februa unawan, feeders over neglet

OATMEAL

Fit ton quart of water to bell to per over upon dance, add and and when boiling, afe in JM cape of noteans, over and place under loved,

The thic quart of water to bed in per own upon danae, edd salt and whos holling, se'm 136 cape of national, ower and plane under, lovel, bed these manufes under bood, then have off gas and fower head; 'et cook all sight.

SOUPS

SOUP STOCK

4 the way creat and base is payer term. I carried cloud in the payer term is a ratio of the payer in the payer in the payer payer is a bid payer payer. I believe the payer payer is the payer p

spices. Add salk Bring memore in good brink halong point Adors to Minner for her marker. Firefers we hears. It is effect good persons on light for under member or end of those or feet hears, keing sway in second had not firefers during the commoder of time HE CLAMMENT MICE COMPANY
When showinghly bolds, remore from best and done for any spices of the factor what EAN SOOP

1 on any hoise (I tempore proper 2 tempores before each order) (I comb many proper 1 tempores before 1 tempores proper 2 tempores before 1 tempores proper 1 tempore

Only breat every magis. When thoroughly unbased, drain and and washed has a fid every and some, other sets and peoper. Bed showly of these minimum with fined in thorough position. Every hand and furthers for all the many contracts and tight gas for five sistents. But the every heaver, and butter out more, and the sets of the contract of the contrac

I your wester Early Deep heater Copie and the Great and these cellers. For each security, all source good and, Strong to bearing many and the copie of the copie and the c

Use logue or within which stifted has been booked. One excess lear and planes and plane and plane and plane and plane and plane and plane. And any graves, founding at the temperature of the plane and the plane and the temperature of the plane and the plane. But plane and the plane. But plane and the plane and the plane and the plane and the plane. But plane are the plane and the plane and the plane and the plane and the plane. But plane are the plane and the plane and the plane and the plane and the plane. But plane are the plane and the plane and the plane and the plane and the plane. But plane are the plane and the plane are the plane and the plane and the plane and the plane and the plane are the plane and the plane a

house self criticy will. But he iss meaner and fortise few keyes. Not because he were, and there are fine readed explaint, because grared in reveal house, he was a different self-ner readed opinion. For grared in the safety of the safety of

2 diserts make a contract to the contract of t

I caise all care called cereots. I crops some place in the maje people I crop called cereots a copy attent place I crop study and the copy of copy and the copy of copy of the copy of copy of the copy of cop

## MEATS

Wash meat so cold water, place to cooking would and buil over with

Get a good colled coost, five to agit possels. Add recenting and

Get a good record rates, not to agilt peaces. And retaining non-peopers as you not consumened us doing. For your in large country. Laght few in over Add NO water to reach, so a faction cocking best or most the account fined mines up the next wall have just? Place reas in In reast of over five pounds weight, it is well ask to leave give on at

above one. Use only four morney is pound. If you wish more beyond surface and market trust, raise towar of reaster and turn gan on the few montes at end of courseloss

MADED BEEF EN CASSEROLE

Cut the ment from 154 pounds of sole of beel and deedge in four sensesed with salt and paper, hower to led post; pot ment at bottom of construct perg ever it now cope of andreg water and one cop of because, add any with salt and proper, over

Cook to seen such gas become 30 mandes, heave in over from hours with gas occuped off

CORNED BEEF Thus three pounds rump of boof, two midespoons sait, two tablespoons

staged, a peace of safepoint as large as a yea, cover well and water, let mand height, a paint of the period of the control of the PRESE PORK AND SAUGR KRAUT

Place two peems peek and one quart caper house in wanel and add two

SAUTER BRAYEN Take five pounds of east-heef (namp.) only well, place in preceluse bowl This two meetins nore arises and operably legen over beef. Add 12

25 efects. Feelers 2/4 hours as in ordinary easy This old recope is a splential dish to be served with med modifier out sixte one half sinh wide

Get a cheep cut of treat, a chank or a flack well do. Place over in large cocking vessel. When thereeghly hopward or ones harner, comore,

Preced as in reest heef, with excepting of change as our schedule year 12. Fork should be reacted at least eight marates to the pound before Take two pourds round stock, two laster stock. For: floor sate stock

"All life planes revene years, row materiation. Due note once when whit creat numbers. Towers or row inflerposes if solvine, adding seasoning in inste. When notify becomes, light gas in over. Add not can beneate, once can peak with ligase conversel solvine same, one gives paper, and car abried nines. White thereughly hented as non-long plane in Ensiste over with gas in the night admission, then declines not lower. It is best to creat

skillet to which fiwles fittalk a mode

HAM AND POTATOES EN CASSEROLE

designed with a lettle flore and pupper, your ever all cells next at reaches nearly to tag, cover and below to over. One borrelag 31 releases, gas of 50

IRDH STEW Brown, in hat most use proved of stew most cut as squares, with one online sliered, place in hercom of par, a lattle safe and papper, on top of ment put

pepper. Corer three-quarters with water and cook under hand with gas an

PORK TENDERLOSS Cut thick tenderloss and splir three, out more through. Make dressing

of five bread crombs, salt, popuse and malted butter. Staff tendericus and

YEAL LOAF

PRIED CHICKEN Start france as in small way in shelled on top burners. For far those to

fire minutes. Light oven fire, place in chicken and let gas burn for 15 to 25 magstra. Fireless 16 hour.

With and read or grained of bolings beam even night; not mochall possed or pack in our charm only post and special grained and grained or pack is beat relation only post and special or grained assets and put mode beat. One resume II seatents, gas of these beats. For international contractions of the pack of the pack of the pack and pack of the states, the seatest and had pack then it pack on the pack of the seat of the pack of the seatest of the pack of the seat of the pack of the seat of the pack of the pack of the seat of the pack of the pack of the seat of the pack of th

Bild, sends and sincest everse with helitage series. And selt such pages and two silts and in layer. Bring in page close who will not form our hours. Limbon Manados (Drind)
Book learner were sight, dends and own with cold venue. Bring as had, where the series were sight, dends and where we still cold water. Bring as had, where the series was seld held 22 relation. Frinche two hours, completely the series where the series were the series where the series where the series was seld on 22 relation. Frinche two hours, the series where the series was seld to be a series where the series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series of the series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to the series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the series was seld to be a series where the

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